## DECLARATION AND POWER OF ATTORNEY FOR ORIGINAL U.S. PATENT APPLICATION

Attorney's Docket No. NETAP016

As a below-named inventor, I hereby declare that:

My residence, post office address and citizenship are as stated below next to my name.

I believe that I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled: METHOD AND APPARATUS FOR PREDICTING THE INCIDENCE OF A VIRUS, the specification of which,

(check one)	1. 🛛	is attached her	eto.			
	2. 🗌	was filed on _ U.S. Applicati	on No		as	
		and was amen	ded on		•	
	3. 🗌	was filed on _	OCT A 1' A' N		as	
			PCT Application No ded on			
I hereby state that I haby any amendment ref	ive reviewed ferred to abo	l and understand ve.	I the contents of the above	e-identified specification	n, includ	ling the claims, as amended
I acknowledge the du GFR § 1.56.	ty to disclos	e information v	which is material to the e	xamination of this appli	ication i	n accordance with Title 37,
patent or inventor's co	ertificate, or	§ 365(a) of any	z PCT International appl	ication which designated any foreign application	n at leas	ny foreign application(s) for t one country other than the ent or inventor's certificate, med:
Prior Foreign Applic	cation(s)				Priority	Benefits Claimed?
Company of the compan					∐Yes	□No
(Appl. No.)		(Country)	(Filing Date)			
, 19 de 19 d					∐Yes	□No
(Appl. No.)		(Country)	(Filing Date)			
I hereby claim the ber	nefit under 3	5 U.S.C. §119(	e) of any United States pr	ovisional application(s)	listed be	elow:
Prior Provisional Ap	oplication(s)	)				
60/280,594 (Application No.)		_	<u>/2001</u> ng Date)			
(Application No.)		— (Fili	ng Date)			

I hereby claim the benefit under Title 35, United States Code, § 120 of any United States application(s), or § 365(c) of any PCT International application designating the United States, listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in the prior United States or PCT International application in the manner provided by the first paragraph of Title 35, United States Code, § 112, I acknowledge the duty to disclose information which is material to patentability as defined in Title 37, Code of Federal Regulations, § 1.56 which became available between the filing date of the prior application and the national or PCT international filing date of this application:

Prior U.S. Application(s)					
(Application No.)	(Filing Date)	(Status - patented, pending, abandoned)			
(Application No.)	(Filing Date)	(Status - patented, pending, abandoned)			
No. 38 531). Cindy S. Kaplan (R.	eg. No. 40.043); Peggy A. Su	, including Michael J. Ritter (Reg. No. 36,653); Dan H. Lang (Reg. Reg. No. 41,336); and Christopher Hamaty (Reg. No. 37,634) as ansact all business in the Patent and Trademark Office connected			
Please Direct all Correspondence					
	12930 Saratoga Av	Ritter, Lang & Kaplan LLP 12930 Saratoga Ave., Suite D1 Saratoga, CA 95070			
Direct Telephone Calls To:	Peggy A. Su at tele	Peggy A. Su at telephone number (408) 446-8696			
are believed to be true; and furthe	r that these statements were n prisonment, or both, under sec	wledge are true and that all statements made on information and belief nade with the knowledge that willful false statements and the like so tion 1001 of Title 18 of the United States Code, and that such willful any patent issuing thereon.  Citizenship: United Kingdom			
Inventor's signature:	JELL .	Date of Signature: 20th July 2001			
Address: (City)	Middlesex	(State/Country) England			
Post Office Address:	75 Castleton Road, Eastcote,	Ruislip, Middlesex HA4 9QH England			
Typewritten Full Name of First Inventor:  Inventor's signature:	Fearuz Ali	Citizenship: United Kingdom  Date of Signature: 20th July 2001.			
	Bedfordshire	(State/Country) England			
Address: (City)					
Post Office Address:	18 Alexandra Avenue, Luton	, Bedfordshire LU3 1HG England			